Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	payload with coefficient$ with ac	USPAT	OR	OFF	2005/04/04 14:34
L2	0	payload same ac same subband$2	USPAT	OR	OFF	2005/04/04 14:34
L3	27	payload with subband$2	USPAT	OR	OFF	2005/04/04 14:47
L4	5	chai-b$3-b$3.in.	USPAT	OR	OFF	2005/04/04 14:51
L5	14	sodagar-i$3.in.	USPAT	OR	OFF	2005/04/04 14:51
L6	63	rogers-$.in. and packet	USPAT	OR	OFF	2005/04/04 14:59
L7	8	(rogers-$.in. and packet) and payload	USPAT	OR	OFF	2005/04/04 14:59
L8	0	(rogers-$.in. and packet) and decompression	USPAT	OR	OFF	2005/04/04 14:59
L9	34	(rogers-$.in. and packet) and header	USPAT	OR	OFF	2005/04/04 14:59
L10	162927	"ac"	USPAT	OR	OFF	2005/04/04 14:59
L11	37	(texture adj unit) and "ac"	USPAT	OR	OFF	2005/04/04 14:59
L12	33	(texture adj unit) and frequency	USPAT	OR	OFF	2005/04/04 14:59
L13	119	texture adj unit	USPAT	OR	OFF	2005/04/04 14:59
L14	162927	"ac"	USPAT	OR	OFF	2005/04/04 14:59
L15	37	(texture adj unit) and "ac"	USPAT	OR	OFF	2005/04/04 14:59
L16	66	texture adj unit	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 14:59
L17	3	(texture adj unit) and packet	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 14:59

L18	36	(payload and texture) and coefficients	USPAT	OR	OFF	2005/04/04 14:59
L19	122	payload and texture	USPAT	OR	OFF	2005/04/04 14:59
L20	1537	payload and coefficient$	USPAT	OR	OFF	2005/04/04 14:59
L21	334	(payload and coefficient$) and (high$3 adj frequency)	USPAT	OR	OFF	2005/04/04 14:59
L22	202	(payload and coefficient$) and ac	USPAT	OR	OFF	2005/04/04 14:59
L23	54775	ac and significant	USPAT	OR	OFF	2005/04/04 14:59
L24	2267	(ac and significant) and (payload or (data adj bit))	USPAT	OR	OFF	2005/04/04 14:59
L25	608	((ac and significant) and (payload or (data adj bit))) and packet	USPAT	OR	OFF	2005/04/04 14:59
L26	44	chai-b$.in.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 14:59
L27	642	(bit adj stream) and dc and ac and coefficien$2	USPAT	OR	OFF	2005/04/04 14:59
L28	435	((bit adj stream) and dc and ac and coefficien$2) and @ad<"19981001"	USPAT	OR	OFF	2005/04/04 14:59
L29	193	(((bit adj stream) and dc and ac and coefficien$2) and @ad<"19981001") and packet$3	USPAT	OR	OFF	2005/04/04 14:59
L30	0	((((bit adj stream) and dc and ac and coefficien$2) and @ad<"19981001") and packet$3) and subband and hierach$3 and (texture adj unit)	USPAT	OR	OFF	2005/04/04 14:59
L31	0	((((bit adj stream) and dc and ac and coefficien$2) and @ad<"19981001") and packet$3) and subband and hierach$3	USPAT	OR	OFF	2005/04/04 14:59

L32	1	((((bit adj stream) and dc and ac and coefficien$2) and @ad<"19981001") and packet$3) and hierach$3	USPAT	OR	OFF	2005/04/04 14:59
L33	1	((((bit adj stream) and dc and ac and coefficien$2) and @ad<"19981001") and packet$3) and texture	USPAT	OR	OFF	2005/04/04 14:59
L34	180	((((bit adj stream) and dc and ac and coefficien$2) and @ad<"19981001") and packet$3) and unit	USPAT	OR	OFF	2005/04/04 14:59
L35	15	(((((bit adj stream) and dc and ac and coefficien$2) and @ad<"19981001") and packet$3) and unit) and subband	USPAT	OR	OFF	2005/04/04 14:59
L36	1	"5563960".pn.	USPAT	OR	OFF	2005/04/04 14:59
L37	108	bitplane	USPAT	OR	OFF	2005/04/04 14:59
L38	59	payload same subband$2	US-PGPUB; USPAT; EPO	OR	ON	2005/04/04 15:06
L39	154	payload same ac	US-PGPUB; USPAT; EPO	OR	ON	2005/04/04 15:30
L40	74	payload with ac	US-PGPUB; USPAT; EPO	OR	ON	2005/04/04 15:51
L41	111	payload with dc	US-PGPUB; USPAT; EPO	OR	ON	2005/04/04 15:06

Mon, 4 Apr 2005, 4:19:22 PM EST

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Search Query Display

█████████ ████

Recent Search Queries   **Results**

#1   (chai<in>au) <and> (bing<in>au) <and> (payload<in>metadata)   0

#2   (chai<in>au) <and> (bing<in>au)   12

#3   (karlsson<in>au) <and> (gunnar<in>au)   0

#4   ((subband<in>metadata) <and> (payload<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 1998)   1

#5   ((sodagar<in>au) <and> (iraj<in>au)) <and> (pyr >= 1950 <and> pyr <= 1998)   0

#6   ((packetiz<in>metadata) <and> (subband<in>metadata) <and> (payload<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 1998)   0

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